

A B S T R A C T

A METHOD OF EXTRACTING LIPIDS FROM NACREOUS MOLLUSKS

5 The method of extracting a lipidic active principle
from a solid material coming from a nacreous mollusk
comprises the steps of grinding the nacre into a fine
powder, preferably having a mean grain size of less than
20 μm , of putting the powder into contact with a lipid
10 solvent, of separating the solvent, and of extracting the
lipidic active principle by evaporating the solvent.

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35 Translation of the title and the abstract as they were when originally filed by the
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